

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	546	@ay<"2001" and (SAN or "storage area network") and (processor or microprocessor or "micro-processor") and ("file system" or filesystem or "file-system") and (topology or hierarchy or hierarchical) and ((monitor\$5 or manag\$5) with (full or resource or disk or memory))	US-PGPUB; USPAT	OR	ON	2004/11/08 23:26
S2	0	@ay<"2001" and (SAN or "storage area network").ti. and (processor or microprocessor or "micro-processor") and ("file system" or filesystem or "file-system") and (topology or hierarchy or hierarchical) and ((monitor\$5 or manag\$5) with (full or resource or disk or memory))	US-PGPUB; USPAT	OR	ON	2004/11/08 23:26
S3	486	@ay<"2001" and (SAN or "storage area network") and (processor or microprocessor or "micro-processor") and ("file system" or filesystem or "file-system") and (topology or hierarchy or hierarchical) and ((monitor\$5 or manag\$5) with (full or resource or disk or memory)) not (IBM or "international business machines").as.	US-PGPUB; USPAT	OR	ON	2004/11/08 23:27
S4	34	@ay<"2001" and (SAN or "storage area network").ti. not (IBM or "international business machines").as.	US-PGPUB; USPAT	OR	ON	2004/11/08 23:28
S5	13	@ay<"2001" and (SAN or "storage area network").ti. and network not (IBM or "international business machines").as.	US-PGPUB; USPAT	OR	ON	2004/11/09 21:28
S6	0	"09699137"	US-PGPUB; USPAT	OR	ON	2004/11/09 16:23
S7	0	"09699137"	US-PGPUB; USPAT	OR	ON	2004/11/09 16:23

S8	835	@ay<"2001" and (SAN or "storage area network")and ((database or storage or memory) with (hierarchical\$5 or topology\$5)) and network not (IBM or "international business machines").as.	US-PGPUB; USPAT	OR	ON	2004/11/09 21:31
S9	659	@ay<"2001" and (SAN or "storage area network")and ((database or storage or memory) with (hierarchical\$5 or topology\$5)) and (processor or microprocessor) and network not (IBM or "international business machines").as.	US-PGPUB; USPAT	OR	ON	2004/11/09 21:32
S10	231	@ay<"2001" and (SAN or "storage area network")and ((database or storage or memory) with (hierarchical\$5 or topology\$5)) and ((monitor\$5 or manag\$5 or alarm\$5 or alert\$5) with (full or resource or maximum or capacity)) and (processor or microprocessor) and network not (IBM or "international business machines").as.	US-PGPUB; USPAT	OR	ON	2004/11/09 21:33
S11	110	@ay<"2001" and (SAN or "storage area network")and ((database or storage or memory) with (hierarchical\$5 or topology\$5)) and ((monitor\$5 or manag\$5 or alarm\$5 or alert\$5) with (full or resource or maximum or capacity)) with (memory or storage or database)) and (processor or microprocessor) and network not (IBM or "international business machines").as.	US-PGPUB; USPAT	OR	ON	2004/11/09 21:34
S12	110	@ay<"2001" and (SAN or "storage area network") and ((database or storage or memory) with (hierarchical\$5 or topology\$5)) and ((monitor\$5 or manag\$5 or alarm\$5 or alert\$5) with (full or resource or maximum or capacity)) with (memory or storage or database)) and (processor or microprocessor) and network not (IBM or "international business machines").as.	US-PGPUB; USPAT	OR	ON	2004/11/09 21:37

S13	18	@ay<"2001" and "711".clas. and (SAN or "storage area network") and ((database or storage or memory) with (hierarchical\$5 or topology\$5)) and ((monitor\$5 or manag\$5 or alarm\$5 or alert\$5) with (full or resource or maximum or capacity) with (memory or storage or database)) and (processor or microprocessor) and network not (IBM or "international business machines").as.	US-PGPUB; USPAT	OR	ON	2004/11/09 21:37
S14	18	@ay<"2001" and "711".clas. and (SAN or "storage area network") and ((database or storage or memory) with (hierarchical\$5 or topology\$5)) and ((monitor\$5 or manag\$5 or alarm\$5 or alert\$5) with (full or resource or maximum or capacity) with (memory or storage or database)) and (processor or microprocessor) and network not (IBM or "international business machines").as.	US-PGPUB; USPAT	OR	ON	2004/11/09 21:39
S15	13	@ay<"2001" and "711".clas. and (SAN or "storage area network") and ((database or storage or memory) with (hierarchical\$5)) and ((monitor\$5 or manag\$5 or alarm\$5 or alert\$5) with (full or resource or maximum or capacity) with (memory or storage or database)) and (processor or microprocessor) and network not (IBM or "international business machines").as.	US-PGPUB; USPAT	OR	ON	2004/11/09 21:39
S16	8	@ay<"2001" and "711".clas. and (SAN or "storage area network") and ((database or storage) with (hierarchical\$5)) and ((monitor\$5 or manag\$5 or alarm\$5 or alert\$5) with (full or resource or maximum or capacity) with (memory or storage or database)) and (processor or microprocessor) and network not (IBM or "international business machines").as.	US-PGPUB; USPAT	OR	ON	2004/11/09 22:36

S17	0	@ay<"2001" and "711".clas. and (SAN or "storage area network") and ((database or storage) with (hierarchical\$5)) and ((monitor\$5 or manag\$5 or alarm\$5 or alert\$5) with (full or resource or maximum or capacity) with (memory or storage or database)) and (processor or microprocessor) and alarm and network not (IBM or "international business machines").as.	US-PGPUB; USPAT	OR	ON	2004/11/09 22:36
S18	7	@ay<"2001" and "711".clas. and (SAN or "storage area network") and ((database or storage) with (hierarchical\$5)) and ((monitor\$5 or manag\$5 or alarm\$5 or alert\$5) with (full or resource or maximum or capacity) with (memory or storage or database)) and (processor or microprocessor) and (alarm or alert or notif\$7) and network not (IBM or "international business machines").as.	US-PGPUB; USPAT	OR	ON	2004/11/09 22:40
S19	2	@ay<"2001" and "711".clas. and (SAN or "storage area network") and ((database or storage) with (hierarchical\$5)) and ((monitor\$5 or manag\$5 or alarm\$5 or alert\$5) with (full or resource or maximum or capacity) with (memory or storage or database)) and (processor or microprocessor) and (alarm or alert) and network not (IBM or "international business machines").as.	US-PGPUB; USPAT	OR	ON	2004/11/10 14:10
S20	2	@ay<"2001" and "711".clas. and (SAN or "storage area network") and ((database or storage) with (hierarchical\$5)) and ((monitor\$5 or manag\$5 or alarm\$5 or alert\$5) with (full or resource or maximum or capacity) with (memory or storage or database)) and (processor or microprocessor) and (alarm or alert) and network not (IBM or "international business machines").as.	US-PGPUB; USPAT	OR	ON	2004/11/10 14:10